

## Specification Amendments

Page 5, first and second paragraphs.

~~Figure 9 is a side view of the wheel unit in a partially extended state.~~

~~Figure 8 is a prospective view of the coil spring with the front panel and the back panel.~~

Figure 8 is a perspective view of the coil spring with the front panel and the back panel.

Figure 9 is a side view of the wheel unit in a partially extended state.

Page 6, line 22, before DETAILED DESCRIPTION:

Figure 38 is a flow chart of the method of the present invention.

Page 8, second full paragraph:

The present invention pertains to a method for moving a bag 10, as shown in figure 38. The method comprises the steps of activating a release mechanism 23 having a cable 31 which extends from an auxiliary wheel unit 14 having at least one castor 46 connected to a surface 15 of a housing 12 having a storage area 13 which in an extended position extends from the surface 15 at an angle of at least 15 degrees to form an extended support base for the housing 12, and in a retracted state folds against and is essentially in parallel with the surface 15. There is the step of releasing the wheel unit 14 from the surface 15 to extend into the extended position.

Page 14, first paragraph.

When it is desired to place the wheel unit 14 back into a retracted state, an individual pushes or steps on a bar 47 extending from the front panel 34 and connected to the front link 36, as shown in figure 11. Referring back to figure 9, when the bar 47 is pushed down, it effectively lifts the front link 36, breaking the linear alignment of the front link 36 and back link 37, allowing the front link 36 and back link 37 to rotate about a common hinge 48 and close on each other as the front panel 34 is moved back in contact with the back panel 35. A hinge spring 50 is disposed in the hinge 48 to assist in the collapse of the wheel unit 14 into the retracted state. The casters 46 that extend from the front panel 34 move into their respective slots 49 where they are in a retracted position in the back panel 35. As the front panel 34 moves back in contact with the back panel 35 and into the retracted state, the latch 43 slides up as the groove 44 moves along the ~~latch 44~~ latch 43 until the latch 43 catches with the groove 44; and the coil spring 45 has been compressed and is armed and ready for deployment of the wheel unit 14 when the button 25 is depressed, causing the slider 41 to lift.